Sci.Amer.., February 1964.

Morrison, p.: "The Approximate Nature of Physical Symmetries," Am. J. Phys., September 1958.

Omnes, r.: "Introduction to Particle Physics," Wiley, New York, 1972.

Marshak, R.E., and C.P., Ryan: "Theory of Weak Interaction of Elementary Particles," Wiley, New York, 1969.

Priest, T.W.. and L.L.J.. Vick (editors): "Particle Interactions at High Energies." Plenum, New York, 1967.

Woodward, R.B.. and Hoffman: "The Conversation of Orbital Symmetry", Academic, New York, 1969.

Zichichi, a. "Symmetries in Elementary Particle Physics," Academic, New York, 1965.

B.M.. Yvorski and A.A. Detlov "Dictionary of Physics" Moscow, 1971.

E.V. Savallov "Textbook of Common Physics" Moscow, 1970.

Van Nostrand's Scientific Encyclopaedia 5th edition, Douglas M. Considine (editor), New York, 1976.

Chang, H. and Mc Guire, T.R..: "Magnetism and Magnetic Materials" Academic, New York, 1968.

Saint-Saens, K.: "Alternate Power Sources," I. Journal, Newport Beach, 1984.

Matsoh, L.W..: "Electromagnetic and Electromechanical Machines" in text, Scranton, Penn.,1972.

CLAIMS:

WHAT IS CLAIMED:

1. A POWER DEVICE COMPRISING: AN ENERGY SOURCE:

A COMPRESSED GAS STORAGE DEVICE; AND

A VACUUM CHAMBER; AND

A GENERATOR:

A TURBINE-FAN DEVICE;

WHEREIN SAID COMPRESSED STORAGE DEVICE SUPPLIES SAID GENERATOR AND VACUUM CHAMBER WITH COMPRESSED GAS THROUGH A TURBINE-FAN DEVICE; RESULTING IN ELECTRICAL POWER GENERATION.

- 2. A POWER DEVICE ACCORDING TO CLAIM1, WHEREIN SAID POWER DEVICE FURTHER COMPRISES A HEAT EXCHANGER, WHEREIN SAID HEAT EXCHANGER EXPANDS THE VOLUME OF THE GAS.
- 3. A POWER DEVICE ACCORDING TO CLAIM 1, WHEREIN SAID POWER DEVICE FURTHER COMPRISES A CONTROLLER, WHEREIN SAID CONTROLLER CONTROLS THE POWER TO BE CONSUMED.
- 4. A POWER DEVICE ACCORDING TO CLAIM 1, WHEREIN SAID ENERGY SOURCE IS DERIVED FROM COMPRESSED GAS AND VACUUM CHAMBERED ENERGY CONVERTED TO ELECTRICAL POWER.
- 5. A POWER DEVICE FOR CREATING POWER FROM COMPRESSED GAS AND VACUUM CHAMBERED ENERGY, SAID POWER DEVICE COMPRISING;

AN ENERGY SOURCE:

A COMPRESSED GAS STORAGE DEVICE;

A VACUUM CHAMBER DEVICE;

A GENERATOR; AND

A TURBINE-FAN DEVICE;

WHEREIN SAID TURBINE-FAN DEVICE AND VACUUM CHAMBER RECEIVES COMPRESSED GAS, WHEREIN SAID COMPRESSED GAS EXPANDS TO TURN THE GENERATOR, WHEREIN SAID